

BébéSounds®

Prenatal Heart Listener®
Escuchador del Corazón Prenatal



bebesounds.com

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*Please Read The Following
To Enjoy Our Product!*

- ***Please have patience. This product requires a little time but the results are wonderful.***
- ***What you will hear through the BébéSounds Monitor will be the NATURAL sounds of your baby.*** Your doctor uses Doppler ultrasound equipment that produces artificial noise. Our BébéSounds Fetal Monitor amplifies the actual and natural sounds of your baby.
- Use a good battery. An old one will interfere with your BébéSounds Fetal Monitor. We recommend a new 9-volt alkaline battery.
- The best time to listen is 3-4 hours after eating and when you are relaxed.
- The Monitor must be used in a very quiet room.
- The Monitor must be placed on bare skin. Turn the Monitor on, place the listening cone against your bare stomach (start two inches below and several inches to the right of your belly button), and press the activation button to listen. Move the Monitor an inch at a time but be sure not to press the activation button as you move it.
- Placing the volume control at a low to moderate level will produce the best results and avoid static.

- You might not hear sounds immediately so don't be disappointed. You must have patience when trying to hear your baby's sounds. The more you use the BébéSounds Monitor, the better you will become at finding the sounds. The baby's position will also greatly affect your success. The best position is with his/her back to your belly button. Your success will also depend on how relaxed you are. You may have to try several times before you will hear your baby's sounds, particularly the heartbeat, which may be heard as early as the fifth month. Other sounds are heard earlier.
- Your baby's heartbeat does not sound like your own. A fetal heart beats from 120-180 times per minute. It will sound like a soft, fast beating drum, or a galloping horse.
- You will also hear kicks, hiccups, and nutrients passing through the placenta. Kicks sound like uneven thumps, hiccups like two rapid drumbeats, and the nutrients like a whooshing sound.

BébéSounds is a Personal Care Product
and cannot be returned to the retailer.

*All Exchange And Refund Requests Should
Be Directed To Our Help Desk*

**If you are having difficulty, have questions, or
need assistance, call our Help Desk toll free at
1-888-232-6476 Mon-Fri from 9:00AM-5:00PM EST.**

Please Read On



INTRODUCTION

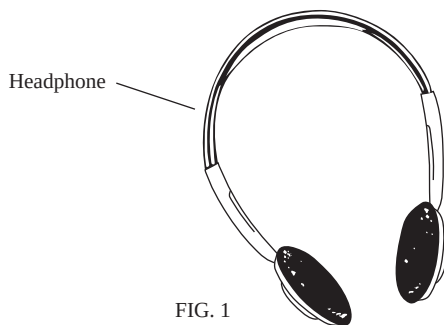
Please read the following material carefully to maximize your enjoyment of your BébéSounds Prenatal Heart Listener.

It is important to understand that many factors affect what you will hear with your Fetal Monitor. The position of your baby, the baby's weight, your weight, the stage of pregnancy, and where you place the BébéSounds Monitor, all help to determine what you will hear.

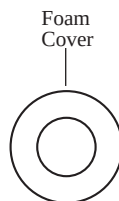
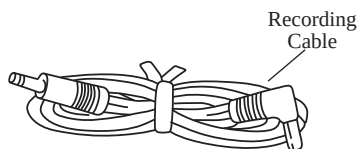
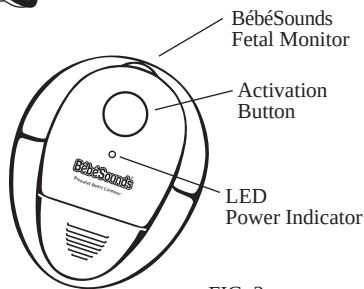
For example, when listening for the fetal heartbeat, the sound will be loudest in the third trimester and if your baby is positioned with his/her back to your belly button. Your baby may naturally shift position, thereby creating the situation where you will hear the baby one moment but not the next. However, once you've passed your second trimester, your baby will be growing very rapidly and you will hear the heartbeat and all other sounds on a much more regular basis.

Don't worry! It's quite normal that there will be times you will not be able to hear your baby's sounds due to your baby's position or stage of development. This is especially true of the heartbeat which is highly dependent on your baby's position and is a very soft, fast, beating sound like a drum or galloping horse.

KIT COMPONENTS



Instruction Manual



IDENTIFYING THE FETAL SOUNDS YOU WILL HEAR

You will hear kicks, hiccups, nutrients passing through the placenta, and, of course, the heartbeat. Each one is distinctive and being able to identify them will significantly enhance your experience.

We think the best way to describe each sound is as follows:

Kicks:	A series of uneven thumps
Hiccups:	Two rapid, soft drumbeats
Nutrients:	A whooshing sound
Heartbeat:	A very soft rapidly beating drum or a galloping horse

A fetal heart beats from 120-180 times a minute while the heart of a pregnant woman beats approximately 100 times a minute. Knowing this should help prevent you from confusing your own heartbeat with your baby's.

WHEN YOU WILL HEAR THESE SOUNDS

The heartbeat may be heard as early as your fifth month. You will need to listen very carefully for your baby's heartbeat as it may be extremely difficult to hear it over the beating of your own heart. In the earlier months of your pregnancy, the sound of your own bowels may also interfere with your ability to hear the heartbeat. While BébéSounds is specially designed to tune out these sounds, they can still get in the way.

That is why the best time to listen is 3-4 hours after a meal and when you are relaxed and have a slower heartbeat.

You may be able to hear the passing of nutrients through the placenta, kicks, and hiccups as early as your second trimester. Remember, as your baby grows and gets stronger, so do the sounds he/she creates. You are also becoming more familiar with the sounds so you will be able to identify them more easily.

THE NATURAL SOUNDS OF THE BÉBÉSOUNDS FETAL MONITOR VS. THE ELECTRONIC NOISE CREATED BY A DOCTOR'S DOPPLER

You will notice that the sounds you hear through the BébéSounds Monitor are different from those you have heard at your doctor's office. This is because your doctor probably uses Doppler ultrasound equipment that creates electronic noise based on sound waves. BébéSounds, however, is designed to generate the sounds naturally by using the absolutely safe Bell stethoscope method of amplification. Again, the heartbeat heard through the Monitor sounds more like the soft, fast, beating of a drum, while the Doppler sound is more of a gushing noise. Please keep in mind that it will take a little practice to pick up this faint sound so listen very carefully.

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RECORD YOUR BABY'S SOUNDS AND YOUR OWN HEARTBEAT

With our recording cable and your own tape recorder you can record your baby's sounds. We also encourage you to record your own heartbeat prior to your baby being born. The sound of your heartbeat will have a calming and soothing effect on your newborn baby.

OPERATION OF BÉBÉSOUNDS PRENATAL HEART LISTENER (Refer to Figures 6 and 7)

1. Make sure the foam cover is in place on the listening cone.
2. Remove battery compartment door and install a new 9 volt battery (not included) keeping the ribbon under the battery and exposed for easy removal. Press battery forward and down. We recommend a new alkaline battery as an old one will severely interfere with the performance of your Monitor.
3. Insert the headphone plug into either jack on the Monitor.
4. Turn on BébéSounds using the ON/OFF volume control switch. The red LED will light to indicate the unit is in the ON position.
5. Use the BébéSounds Monitor on bare skin in a quiet room.
6. Hold the conical-shaped detector to your stomach or back and press and hold down the activation button. Adjust the volume to optimize the listening level and amplification. Start with a low to moderate setting to avoid static.
7. Release the activation button and gently move the Monitor one inch at a time to different places until you find the best position for listening to your baby's sounds. Start two inches below and several inches to the right of your belly button.

TOP VIEW AND BOTTOM VIEW GRAPHIC

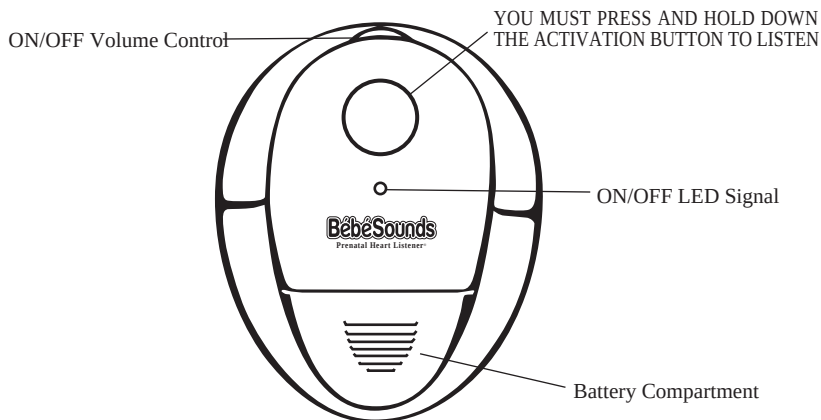


FIG. 6

FRONT VIEW

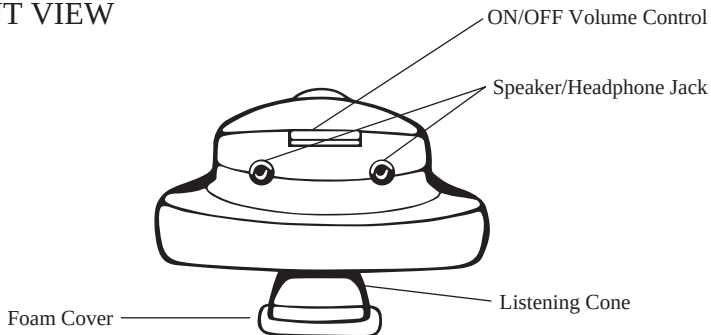


FIG. 7

A FEW TIPS ABOUT USING BÉBÉSOUNDS FETAL MONITOR

- The BébéSounds Monitor has powerful amplification capabilities required to pick up the quiet sounds produced by your baby. To protect your ears and to prevent feedback (squealing sounds), DO NOT press the activation button unless the listening cone is pressed against your body.
- Increasing the distance between the headphones and the Monitor may help you avoid interference or feedback (squealing sounds).
- There are many different sounds being produced by your baby and your body. Increasing volume also increases these sounds. Keeping the volume at a moderate level usually produces the best results, therefore, adjust the volume carefully.
- Your baby's heartbeat is a very low volume sound and is very difficult to detect until late in the second trimester. Patience and very careful listening are required to locate the best position to hear the heartbeat. It is perfectly normal to hear it on some days and not others due to your baby's position and movements. It is also normal that you will hear it one moment and not the next. Don't worry! It is very natural for your baby to shift its position.

TO RECORD FROM THE BÉBÉSOUNDS MONITOR

1. Plug the L-shaped end of the recording cable (see Fig. 4) into either jack of the BébéSounds Fetal Monitor and the straight end into the line input of your tape recorder. (Some portable recorders do not provide this input.)
2. Position the Monitor on your bare skin so that you can hear the sounds you wish to record.
3. Adjust the recording level on your tape recorder if necessary.
4. Hold the Monitor very still and begin recording.

Remember, the sound of your heartbeat has a very calming and soothing effect on your newborn baby. You may want to record your own heartbeat before your baby is born. You will then be able to play back your recorded heartbeat to your baby after birth. We recommend a 30-minute recording. (You will have to reduce the volume when you record your own heartbeat since it is much louder than your unborn baby's.)

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RECORD AND EMAIL YOUR BABY'S HEARTBEAT WITH YOUR COMPUTER

1. Locate the recording cable. Plug the L shaped end of the recording cable into one of the available jacks on the Prenatal Heart Listener® monitor. Plug the other end into the microphone jack on your computer. This is indicated by a picture of a microphone near the jack or the jack is color coded pink on the back of your computer.
2. On your computer go to START, PROGRAMS, ACCESSORIES, ENTERTAINMENT (or MULTIMEDIA), SOUND RECORDER.
3. Set up your Prenatal Heart Listener® for listening to your baby. Press the red recording button in the SOUND RECORDER program to begin recording a 2 minute sound file. Press the Prenatal Heart Listener® monitor against your tummy and hold down the activation button on the monitor. You are now recording your baby's sounds.
4. After 2 minutes the recording will finish. Name and save your sound file to an appropriate folder. You can now email your sound file to family and friends.

TROUBLESHOOTING

If unit is not working check the following:

1. Activation button not held down during listening.
2. Volume control turned down.
3. Battery and/or headphone connection not complete.
4. Foreign matter in listening cone.
5. Weak battery (ON/OFF LED signal will dim).
6. Feedback/squealing noises – turn down volume and/or move headphones away from BébéSounds. Press activation button only when BébéSounds Monitor is against your body.
7. Foam cover not in place on listening cone.

DISCLAIMER BÉBÉSOUNDS PRENATAL HEART LISTENER IS NOT A MEDICAL DEVICE

BébéSounds is not a medical device, and should not be used or relied upon in any way for diagnostic or other medical purposes. Any concerns about your pregnancy should be addressed to a medical practitioner. **BébéSounds Prenatal Heart Listener is not intended to be and should not be used as a substitute for regular prenatal care by an appropriate medical practitioner.** You are encouraged to seek such prenatal care in connection with your pregnancy. The BébéSounds Prenatal Heart Listener should be used only in accordance with the instructions provided herein, and the manufacturers and distributors of BébéSounds Prenatal Heart Listener are not responsible for inappropriate use. The manufacturer expressly disclaims liability for incidental, consequential, or special damages of any nature.

LIMITED PRODUCT WARRANTY

BébéSounds Prenatal Heart Listener, distributed by UNISAR Inc., has a limited warranty against defects for a period of 90 days from the original date of purchase.

IN-WARRANTY PROCEDURE

In the event service is required due to defect or malfunction during the warranty period, UNISAR Inc. will replace or repair the product under warranty. The repair or replacement of the defective item will be free of charge. Repair or replacement of the defective item is subject to verification of the malfunction or defect when delivered to:

Saro Import Export, Ltda.
General Diaz Polier, 89
28006 MADRID

Please enclose dated proof of purchase with your return.

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NOTE: The warrantor expressly disclaims liability for incidental, consequential, or special damages of any nature. (Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation may not apply to you.) This warranty does not cover (1) A defect that has been caused by repair or modification, (2) A defect caused by negligence, accident, or misuse of the product, (3) A defect caused by incorrect installation and/or defective batteries, or (4) Damage resulting from improper operation.

Any implied warranties shall be limited in duration to the terms of this warranty. (Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.) This warranty gives you legal rights which may vary depending on which state you reside in.

NOTE: This warranty is valid only for products sold in the United States. If you have purchased your product outside of the United States, please see your local retailer or distributor for service.

IMPORTANT: Prior to returning BébéSounds Prenatal Heart Listener, replace the existing battery with a new one. Defective or exhausted batteries are the leading cause of problems with this item and are not covered by this limited warranty.

BébéSounds Prenatal Heart Listener is subject to United States patents and related foreign counterparts.

USTED TIENE QUE LEER LO SIGUIENTE PARA DISFRUTAR ESTE PRODUCTO

- **Por favor tenga paciencia. Este producto requiere un poco de tiempo para obtener maravillosos resultados.**
- *Lo que usted escuchara a través del BébéSounds Monitor será el sonido natural de su bebe. Su doctor utiliza un equipo de ultrasonido Doppler el cual produce un sonido artificial. El Monitor amplifica el sonido natural de su bebe.*
- *Utilice una batería nueva. Una batería usada interferirá con su Monitor. Recomendamos usar una batería alcalina nueva de 9-volteos.*
- *La mejor hora para oírlo es 3-4 horas después de comer y cuando usted se encuentre relajada.*
- *Usted debe usar el Monitor en una habitación sin ruidos.*
- *Usted debe colocar el Monitor directamente sobre su piel. Encienda el Monitor, coloque el cono para escuchar en contacto con su abdomen (comience dos pulgadas (cinco centímetros) abajo y unas pulgadas (o varios centímetros) a la derecha de su ombligo), y presione el botón de encendido para escuchar. Mueva el Monitor una pulgada (2.5 centímetros) a la vez pero asegúrese de no presionar el botón al mismo tiempo.*
- *Colocando el volumen entre mínimo e intermedio producirá los mejores resultados y evitara estática.*

- Colocando el volumen entre mínimo e intermedio producirá los mejores resultados y evitara estática.
- Es posible no escuchar sonido inmediatamente, por lo cual no se desilusione. Usted debe tener paciencia cuando trata escuchar los sonidos de su bebe. Con el uso frecuente del BébéSound Monitor, usted adquirirá mas experiencia en la localización del sonido de su bebe. La posición de su bebe también afectara su éxito en la escucha de sonidos. La mejor posición es cuando su bebe se encuentra de espaldas y contra su ombligo. Su éxito dependerá de cuan relajada usted se encuentre. Es posible que usted deba intentar varias veces antes de escuchar el sonido de su bebe, particularmente el latido de su corazón, el cual se escucha mejor a fines del segundo trimestre. Otros sonidos son escuchados con anterioridad.
- Los sonidos del corazón de su bebe no son como el de usted. El sonido de un feto late entre 120-180 veces por minuto. Sonara como un latido suave y rápido o como un galope de un caballo.
- Usted también escuchara patadas, hipo y nutrientes pasar a través de la placenta. Las patadas se escucharan como golpes inconstantes, los hipo como dos rápidos golpes de batería, y los nutrientes como una explosión de agua.

AHORA POR FAVOR LEA EL MANUAL DE INSTRUCCIONES

INTRODUCCION

BébéSounds amplifica los maravillosos sonidos que el bebé hace dentro del vientre de la madre. A partir de ahora, usted podrá escuchar a su bebé tan pronto como éste empiece a moverse. Desde el séptimo mes podrá oír cuando su bebé tenga hipo, patée y hasta los suaves latidos de su corazoncito. Esta experiencia le hará sentir muy cercano a su bebé y quererlo aún más. BébéSounds fué inventado por una enfermera especializada en recién nacidos, por lo que puede usarse con total confianza. BébéSounds le permitirá escuchar los sonidos de esa nueva vida por venir y compartir su alegría con sus familiares y amistades más cercanas. En la intimidad de su hogar, usted podrá grabar para siempre los primeros sonidos de su bebé usando su propia grabadora y el cable de grabacion que se incluye con el BébéSounds.

Este paquete incluye el Monitor Fetal BébéSounds, audífonos, un folleto de instrucciones, y un cable de grabación.

Importante! No se preocupe si al comienzo no logra escuchar a su bebé. Puede ser que el bebé sea todavía muy pequeño o que a veces no esté en la mejor posición para escucharlo. Recuerde esto especialmente cuando quiera oír los latidos del corazón, ya que estos sonidos dependen mucho de la posición del bebé y son muy suaves.

Le sugerimos señora mamá, utilizar el BébéSounds para grabar los latidos de su propio corazón antes de que nazca su bebé. Así, el recién nacido podrá seguir escuchando el corazón de su mamá, sonido que le ayudará a calmarse y descansar mejor.

CONTENIDO DEL PAQUETE

Audífonos



FIG. 1



FIG. 2

Manual de instrucciones

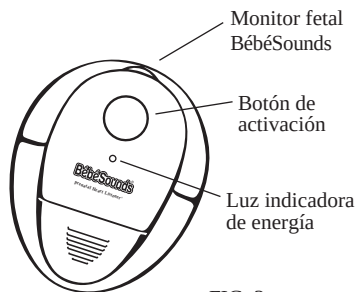
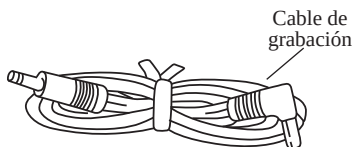
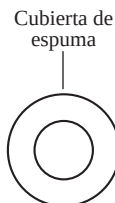


FIG. 3



Cable de grabación

FIG. 4



Cubierta de espuma

FIG. 5

INSTRUCCIONES PARA EL USO DEL BébéSounds®

1. Asegúrese que la Cubierta de espuma esté colocada sobre el Cono de detección.
2. Abra el compartimiento para pilas e instale una de 9 voltios (no está incluida). Se recomiendan pilas alcalinas.
3. Inserte la clavija de los audífonos en la entrada del BébéSounds.
4. Encienda el BébéSounds usando el control de volumen ON/OFF.
5. La luz indicadora de energía se prenderá mostrando que la unidad está encendida.
6. BébéSounds debe ser usado directamente sobre la piel y preferentemente en una habitación silenciosa.
7. Acerque el detector cónico a su vientre o espalda directamente sobre la piel.
OPRIMA SIN SOLTAR EL BOTON DE ACTIVACION para escuchar los maravillosos sonidos de su bebé. Ajuste el volumen segun sea necesario.
8. Suelte el botón de activación y mueva el BébéSounds una pulgada (2-3cm) cada vez hasta encontrar la mejor ubicación para escuchar los sonidos del bebé.

Algunas sugerencias para el uso del BébéSounds®

- El BébéSounds tiene un gran poder de amplificación de sonidos, necesario para poder captar los suaves sonidos producidos por su bebé. Para proteger sus oídos y prevenir la retroalimentación acústica (sonido agudo y estridente), NO oprima el botón de activación hasta que el BébéSounds esté presionado contra su cuerpo.
- Aleje los audífonos del BébéSounds si es que ocurre la retroalimentación acústica (sonido agudo y estridente).
- Ajuste el volumen poco a poco para mejores resultados. Su cuerpo y su bebé producen muchos sonidos diferentes, que son amplificados si usted aumenta el volumen. Es por esto que un nivel moderado de volumen produce normalmente los mejores resultados.
- Los latidos del corazón de su bebé son sonidos muy suaves, por lo que son muy difíciles de captar hasta el séptimo mes del embarazo. Usted requerirá paciencia y mucha atención para ubicar la posición más adecuada para escuchar los latidos. Debido a la posición y movimientos de su bebé, es completamente normal escuchar los latidos unos días sí y otros no.

COMO GRABAR USANDO EL BébéSounds

1. Inserte el extremo en forma de "L" del cable de grabación (Fig.4) en la entrada del BébéSounds y el extremo recto en la entrada marcada "line input" de su grabadora. (Algunas grabadoras portátiles no tienen esta entrada.)
2. Coloque el BébéSounds sobre su cuerpo de modo que pueda escuchar los sonidos que desea grabar.
3. Si es necesario, ajuste el volumen de grabación en su grabadora.
4. No mueva el BébéSounds, y empiece a grabar.
5. El sonido de su corazón tiene un gran efecto calmante sobre el recién nacido. Por esto, usted podría grabar sus propios latidos durante unos 20 minutos, para que pueda hacérselos escuchar a su recién nacido. (Reduzca el volumen en el BébéSounds a la hora de grabar sus propios latidos, ya que éstos son mucho más fuertes que los sonidos del bebé).

RECHAZO DE RESPONSABILIDAD

BébéSounds NO ES UN ARTEFACTO MEDICO

BébéSounds no es un artefacto médico y no debe ser usado de manera alguna para propósitos de diagnóstico u otros fines médicos. Cualquier pregunta sobre su embarazo debe ser dirigida a su médico. BébéSounds no se propone sustituir el diagnóstico de su médico. Como tampoco, BébéSounds no debe utilizarse para sustituir el cuidado del embarazo que sólo su médico puede proporcionarle. Le recomendamos que busque el cuidado profesional que un embarazo requiere. BébéSounds debe ser usado únicamente de acuerdo a las instrucciones aquí proporcionadas. Los fabricantes y distribuidores del BébéSounds no se responsabilizan por el uso inadecuado del BébéSounds. El fabricante rechaza expresamente responsabilidad por cualquier daño imprevisto, consecuente, o especial de cualquier naturaleza.

VISTA SUPERIOR

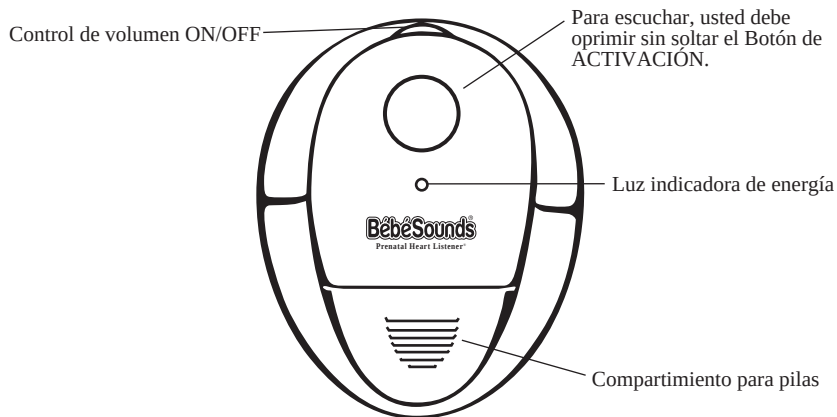


FIG. 6

VISTA FRONTAL

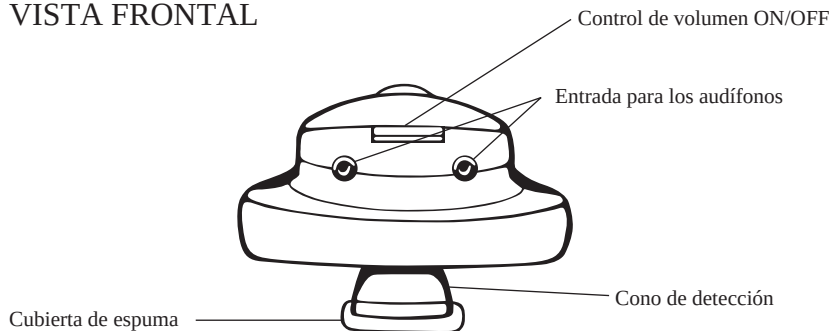


FIG. 7

SOLUCION DE PROBLEMAS COMUNES

Verifique lo siguiente si la unidad no funciona:

1. El botón de activación no se mantiene oprimido para escuchar.
2. El control de volumen está muy bajo.
3. Las conexiones de la batería y/o de los audífonos no están bien enchufadas.
4. La presencia de cuerpos extraños en el cono de detección.
5. La batería está descargada. (La Luz indicadora de energía está apagada o a media luz.)
6. Retroalimentación acústica (sonido agudo y estridente) - reduzca el volumen y/o aleje el audífono del BébéSounds. Oprima el botón de activación sólo cuando el BébéSounds esté presionado contra su cuerpo.
7. La cubierta de espuma no está colocada sobre el cono de detección.

GARANTIA DEL PRODUCTO

GARANTIA LIMITADA DEL PRODUCTO

BébéSounds[®], distribuido por UNISAR[®] está garantizado contra defectos por un período de 90 días después de la fecha original de compra.

PROCEDIMIENTO PARA UN PRODUCTO BAJO GARANTÍA

En caso de que la unidad requiera servicio debido a defectos o malfuncionamiento durante el período de garantía, UNISAR reemplazará o reparará la unidad. La reparación o reemplazo de la unidad defectuosa se hará libre de gastos, con excepción de un pago de US \$7.00 para gastos de embalaje, manejo, seguro y estampillas para el envío postal. La reparación o reemplazo de la unidad defectuosa está sujeta a la verificación del malfuncionamiento o defecto cuando sea recibida en el Centro de Servicio UNISAR indicado más abajo.

Nota: Antes de devolver su BébéSounds reemplace la pila por una nueva y pruebe otra vez. Pilas defectuosas o descargadas son la causa más común de problemas con este producto, y no están cubiertos bajo esta garantía limitada.

Incluya prueba de la fecha de compra y un cheque o giro bancario por US \$7.00 a nombre de UNISAR.

Envíe el paquete por correo con las estampillas necesarias a la dirección indicada abajo:

UNISAR Service Center
15 West 36th Street
New York, NY 10018 USA

NOTA: El garantizador rechaza expresamente responsabilidad por cualquier daño imprevisto, consecuente, o especial de cualquier naturaleza. (Algunos estados no permiten la exclusión o limitación de daños imprevistos o consecuentes, de modo que la garantía arriba mencionada puede no ser aplicable a usted.) Esta garantía no cubre (1) Un defecto causado por reparación o modificación. (2) Un defecto causado por negligencia, accidente, o mal manejo del producto. (3) Un defecto causado por instalación incorrecta y/o pilas defectuosas. (4) Daño resultante de una operación indebida.

Cualquier garantía implícita deberá tener una duración limitada a los términos de esta garantía. (Algunos estados no permiten limitaciones en la duración de una garantía implícita, por lo que la limitación mencionada arriba puede no ser aplicable a usted.)

BébéSounds está sujeto a patentes de diseño y utilitario en los Estados Unidos, y a documentos equivalentes en el extranjero.

NOTA: Esta garantía es válida sólo para productos vendidos en los Estados Unidos. Si usted compró su producto fuera de los Estados Unidos, sírvase visitar al concesionario o distribuidor más cercano para obtener servicio.

Other Products by BébéSounds®



Angelcare® Movement Sensor w/ Sound Monitor
Stop worrying while your baby sleeps!™ Detects baby's slightest movements even while she sleeps. If absolutely no movement is detected for 20 seconds, an alarm sounds. The monitor alerts you that your baby has stopped moving and is absolutely still. Can also be used as just a sound monitor.
Suggested Retail: \$74.99



Color Portable Video & Sound Monitor
Our 2.4 GHz color LCD monitor has 4 channels and a 450 foot range. Both the camera and monitor are rechargeable. Features infrared night vision, voice activation, power saving mode, belt clip, and AV adapter for connecting your TV. *Suggested retail \$199.99*



Nursery Air Purifier
Helps remove odors from the nursery. Emits negative ions, which attach themselves to allergens, dust, airborne bacteria, and remove them from the air. Effective in a room up to 200 square feet. HRPF washable filter.
Suggested Retail: \$39.99

Call 1-800-430-0222

Other Products by BébéSounds®



Ear Thermometer

Our unique Ear Thermometer doesn't need a probe cover, takes just one second to get an accurate reading, and stores the last 10 readings in memory. Temperature measured in either Fahrenheit or Celcius. Includes storage case and battery. Suggested Retail: \$24.99



Portable MiniFridge

Keeps your food and beverages cold (41°F) or hot (149°F). Will hold tall or wide-necked baby bottles, baby food jars, sandwiches, snacks, or even six 12-ounce cans. Includes car adapter and home AC adapter.

Suggested Retail: \$59.99

Extra Headset for Use with FirstSounds® and BébéSounds® Prenatal Heart Listeners®
Enables a second person to listen to your unborn baby.

Suggested retail \$7.99

Call 1-800-430-0222

BébéSounds is a Personal Care Product
and cannot be returned to the retailer.

*All Exchange And Refund Requests Should
Be Directed To Our Help Desk*

**If you are having difficulty, have questions, or
need assistance, call our Help Desk toll free at
1-888-232-6476 Mon-Fri from 9:00AM-5:00PM EST.
Please ask for Millie Cupeles**

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